INTERNATIONAL SEARCH REPORT

International Application No

			1, 00 00, 010, .							
A. CLASSIFICATION OF SUBJECT MATTER IPC 7 H04N3/15 H04N5/217										
According to International Patent Classification (IPC) or to both national classification and IPC										
B. FIELDS SEARCHED										
Minimum documentation searched (classification system followed by classification symbols) IPC 7 H04N										
Documentation searched other than minimum documentation to the extent that such documents are included. In the fields searched										
Electronic data base consulted during the International search (name of data base and, where practical, search terms used) EPO-Internal, PAJ										
C. DOCUMENTS CONSIDERED TO BE RELEVANT										
Category •	Citation of document, with Indication, where appropriate, of the rele	vant passages	Relevant to cl	aim No.						
Х	US 5 715 001 A (MATSUNAGA YOSHIYU AL) 3 February 1998 (1998-02-03) column 9, lines 1-17; figure 13	KI ET	1-10							
X	PATENT ABSTRACTS OF JAPAN vol. 1995, no. 04, 31 May 1995 (1995-05-31) & JP 7 023294 A (SONY CORP), 24 January 1995 (1995-01-24) abstract		1-10							
Α	US 4 737 841 A (KINOSHITA TAKAO 12 April 1988 (1988-04-12) column 4, lines 27-39; figure 1	ET AL)	1,10							
Α	EP 0 473 966 A (SONY CORP) 11 March 1992 (1992-03-11) column 6, lines 34-45; figure 3		1,10							
Further documents are listed in the continuation of box C. X Patent family members are listed in annex.										
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Date of the	actual completion of the international search		he international search report							
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INTERNATIONAL SEARCH REPORT

iformation on patent family members

International Application No T/GB 03/04277

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
US 5715001	A	03-02-1998	JP JP	3378352 B2 7288745 A	17-02-2003 31-10-1995
JP 7023294	A	24-01-1995	NONE		
US 4737841	Α	12-04-1988	JP US	61015475 A 4811105 A	23-01-1986 07-03-1989
EP 0473966	А	11-03-1992	JP JP JP DE DE EP KR SG US	4096481 A 2867655 B2 4096480 A 69118279 D1 69118279 T2 0473966 A1 230468 B1 81892 A1 5384596 A	27-03-1992 08-03-1999 27-03-1992 02-05-1996 31-10-1996 11-03-1992 15-11-1999 24-07-2001 24-01-1995

Form PCT/ISA/210 (patent family ennex) (January 2004)